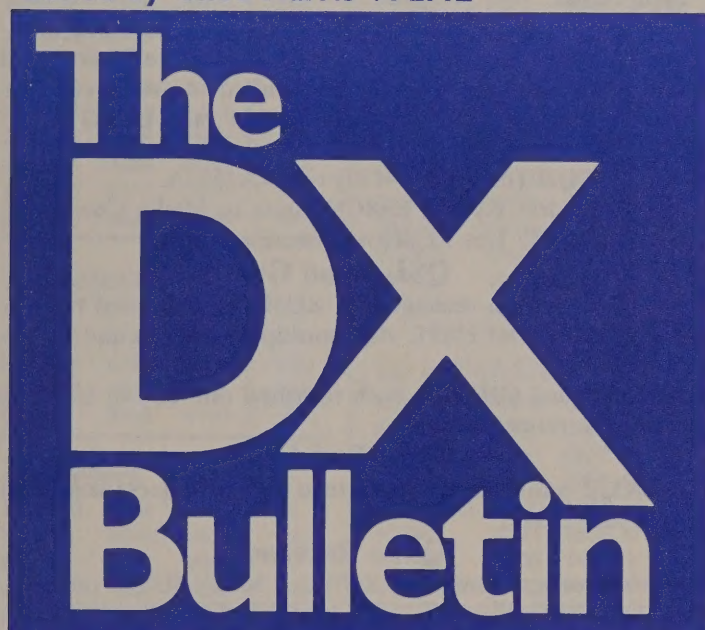


Micronesia - V6 JA0VSH and **YL JG0PBJ** will operate as **V63KZ** and **V63MP** (OC-010) respectively Oct. 1-10, on 160-10 meters, including the new bands, on CW and SSB. **V63MP** will be on SSB only, and asks for your patience, as she is new to DXing. **V63KZ** will concentrate on CW, the new bands, and the low bands. Due to noise restrictions at the hotel, nighttime operation (0820Z-2023Z) will be CW only. QSL home calls, direct or via the JARL bureau.

Mauritius - 3B8 Mako Toyofuku **JA1OEM** will operate Oct. 14-22. He has a license, but callsign is undecided. He'll be on CW and SSB, concentrating on the low and new bands. QSL route to be announced. Oct. 23-24, **Toshi Kusano JA1ELY**, **Chao Satoh JA1ETQ**, **Ted Aoyama JA1IDY**, and **Setsu Yoshimura JL1UXH** will also be active from **3B8**, on their way to:

Edited by **Chod Harris VP2ML**



America's Premier Weekly Amateur Radio Publication

Comoros - D6 The same four Japanese operators will operate from the Comoros Oct. 24-26 and Oct. 29-31; same information as above. No mention of CQWW SSB entry, but members of this team operated as **S79J** last year, so expect contest operation. Again, neither callsigns nor QSL routes announced. This sandwiches their activity from:

Mayotte Island - FH The four Japanese will be on Mayotte Oct. 27-28; again, no callsign nor QSL information.

Reunion Island - FR Meanwhile **JA1OEM** operates from Reunion Oct. 25-30, and then moves to:

Madagascar - 5R JA1OEM will be active as **5R8HP** Nov. 1-20. QSL route to be announced.

Reserve Your Island - CQWW SSB

■ **C6AFT** will be a single-band entry, operated by **Dick Hoff AA5NT**, from **Treasure Cay (NA-080)**. **Dick** and **Marian N5TVL/C6AHM** will be active Oct. 23-Nov. 3. QSL home address: 1729 Falmouth Dr., Plano TX 75025. SASE appreciated.

■ **V31DX** will be a multi-single from **Ambergris Cay (NA-(NA-073))**, with **John Downing N6YRU**, **Vic KI6IM**, **Peter VE3SUN**, **Bill WA9L**, and others. They'll be there Oct. 26-Nov. 1. Anyone interested in joining them should contact **N6YRU**.

■ **9Y**: Last year's Northern Alabama **VP2VFP** team will operate multi-single from **Trinidad**: **Ray Smith AB4JI**, **Craig Ehrens KO4LC**, **Tim Pearson KU4J**, and others.

■ **ZF2MC** will be a multi-single entry, by **Mark Perrin N7MCA** and **Ron Vincent WJ7R**. Outside the test, **Mark** will be on SSB on the low bands as **ZF2MC/ZF8** and **Ron** will be on CW on the low bands, and maybe digital modes, as **ZF2RV/ZF8**. QSL via home calls.

■ **VA2TA** is the contest callsign of **Louis Paquet VE8/VE2BQB**, from **Iqaluit on Baffin Island (NA-047)**, in **Zone 2**. QSL **VE2BQB**.

Shortly Noted

■ **A61AF** club station is being operated by **Roger F6FER** for the next year. (DXNS.)

■ **CK1** prefixes may be used by **Cape Breton Island (NA-010)** in October, to mark the 210th anniversary of the colony of **Cape Breton**. QSL to corresponding **VE1**.

■ **XR6T** celebrates the anniversary of the **Temuco Radio Club** in september. QSL to **CE6TC**, **Box 1234**, **Temuco**, **Chile**.

■ **VR6PAC** is active Wednesdays on 14255 kHz at 0100Z. QSL direct to **P. O. Box 73**, **Pitcairn island**, **Via New Zealand**.

■ **RTTY**: spots: **ST2AA** 14068 0020Z; **9M2JA** 14085 1422Z; **9Q5TE** 14073 0440Z; **S92ZM** 21071 0930Z; **VQ9TN** 14069 1455Z; **TA2II** 14084 1835Z; **7Q7LA** 14069 0710Z; **C91BW** 7037 1145Z; **ZA1MH** 14084 1710Z; **A71EY** 14082 1735Z.

■ **SSB Nets**: **PT7BI** runs the **Brazil DX net** weekends on 21223 kHz at 12-1500Z and daily on 14240 kHz at 09-1000Z. Spots: 14226.5 kHz (14,22Z): **ZB2CF** 7X2LS 5W1GC; 14247 (21Z): **5N8LRG** 8R1AR.

Islands On The Air

■ **W4/YV5DTA** will operate from **Anna Maria Island (NA-034)** in the **West Florida group** Oct. 3-4, on 20- and 15-meter CW only. QSL to operator **Esteban Morao**, 850 E. Commercial Blvd., #131, **Fort Lauderdale FL 33334**.

■ **9M6/GM0DEQ** operates from **OC-088** and **OC-133** from September 21-25, 1994.

■ **Swan Island HR (NA-035)** is expected to be active to Sept. 26th. No callsign nor QSL route given.

■ **W5BOS/KH8** will be active from **Swains Island (OC-???)** Sept. 27-30. QSL to home call.

Propagation

Forecast and Historical Data

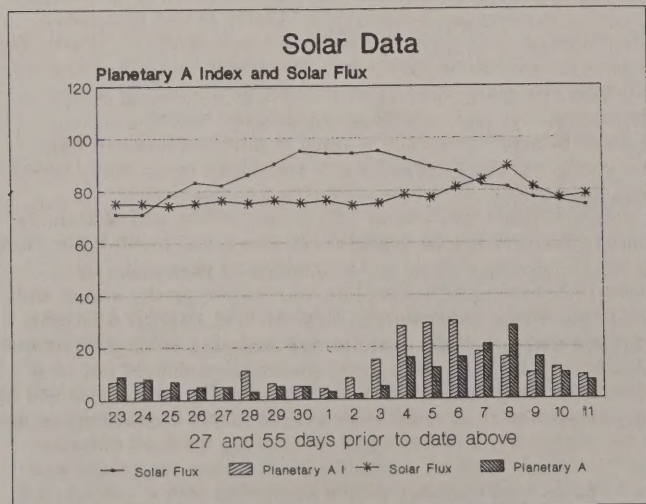
Day Forecast	27 Days Before	55 Days Before
September 1994	Date Flux A K	Date Flux A K
23 High Normal	8/27 71 06/07 1	7/31 75 08/08 1
24 High Normal	8/28 71 07/07 0	8/1 74 06/07 1
25 Above Normal	8/29 78 04/04 0	8/2 75 03/05 1
26 Above Normal	8/30 83 04/04 1	8/3 76 06/05 1
27 Above Normal	8/31 82 04/05 1	8/4 75 02/03 0
28 High Normal	9/1 86 12/11 1	8/5 76 05/05 1
29 Above Normal	9/2 90 04/06 0	8/6 75 03/05 0
30 Above Normal	9/3 95 04/05 0	8/7 76 01/03 1
October 1994		
1 Above Normal	9/4 94 02/04 2	8/8 74 02/02 0
2 High Normal	9/5 94 08/08 2	8/9 75 03/05 2
3 High Normal	9/6 95 14/15 3	8/10 78 12/16 3
4 Below Normal	9/7 92 22/28 3	8/11 77 17/12 2
5 Below Normal	9/8 89 27/29 3	8/12 81 14/16 3
6 Below Normal	9/9 87 25/30 3	8/13 84 22/21 3
7 Below Normal	9/10 82 15/18 1	8/14 89 26/28 3
8 Low Normal	9/11 81 15/16 2	8/15 81 13/16 2
9 High Normal	9/12 77 09/10 2	8/16 77 08/10 3
10 High Normal	9/13 76 10/12 1	8/17 78 06/07 0

Propagation Watch

Both the solar flux and the geomagnetic activity dropped to very low levels mid-month. Look for this low level of solar activity to continue through the end of September. Despite the very low solar flux values (near 70), there have been a few 15-meter openings, especially in local evening to the southwest. This is not a particularly interesting path for DX, as the South Pacific is sparsely populated, but at least it is something different from 20 meters. If 15 meters is open, 17 meters is probably open in a similar direction. Don't forget to try directional CQs on 17; if everyone listens and nobody transmits, the band will remain "dead."

The continued low levels of solar and geomagnetic activity have provided some good openings on the lower bands. QRN levels are lower than during the summer, and the grayline is favorably positioned. This is a good time to test out low-band antennas for the coming winter season.

Band conditions are expected to deteriorate the first week in October, thanks to the return of a coronal hole, so make the most of the good conditions until then. Good hunting!



QSL Help Wanted

- WB4UBD seeks help confirming UD/UZ3PWX or UD7D/UW3QW on RTTY from 1990. Direct and via the bureau has not worked. Any suggestions?
- KG6I seeks a current route for J37AB for a satellite contact in 1984. Prior manager cannot help.
- KG6I also seeks help with UX0KN (1994), RA1WO (1994), and VK9MR from 1984.
- N3SL seeks help with 3B6CD. It's one of his last three, and many tries through 3B8CD have not worked. Any ideas?
- K7FL seeks help with: 9N1RN (1988); neither UT4UO nor Box 634, Kathmandu worked; SV0CJ/5 (1991), direct to *Callbook* address hasn't worked; 4S7WP (1992), likewise requests to *Callbook* address haven't been answered; 4J4GC (1992), requests via ex-UG6GAW have gone unanswered; and XU3UN (1992), no luck via SP5AAS.

QSL Information

- QSL Randy Jones TJ1JR via Adam Boettiger N7VEW, 6911 Naches Heights Road, Yakima WA 98908. SASE is appreciated.
- The first batch of ZS9Z/V51Z QSL cards has been mailed. More than half of the requests received have been answered. The others are being handled in order received.
- QSL RL0G, RX7QF, UL0QF, UL7QF, and UN0G via N8LYM.
- QSL CQ2I (IOTA EU-150) via WA1ECA.
- QSL Andres Nyberg EA8CN direct to Media Cuesta 9, Viv 4, E-38417 Los Realejos, Tenerife, Spain.

QSL Good Guys

- PA0RYS, QSL manager for XU3DWC, returned two IRCs and second US\$1, after multiple requests and "donations."
- SK3IK and OH6NIO both returned one of two US\$1 sent with QSL requests!

QSL Bad Guys

- EA3JE returned via the bureau a QSL request sent with SAE and US\$2.

QSLs Received

- From managers: 1A0KM (IK0FVC, 2 MOS); 5U7NU (F6FNU, 6 WKS); 9H1EU (WA4JTK, 1 WK); A35NP (DK6NP, 2 WKS); C56/DL7FT (DL7FT, 2 WKS); D2CW (DK7PE, 2 MOS); HS0ZAA (KM1R, 5 WKS); OD5/SP7LSE (SP7LSE, 5 WKS); T31BB (DF6FK, 5 WKS); T91ENS (DJ0JV, 9 DAYS!); TA2BU (EA7AIN, 2 WKS); TF/DK2OY (DK2OY, 1 MO); XU0JA (JA1NUT, 3 MOS); XU8DX (JA1NUT, 3 MOS); ZY0TK (PS7KM, 1 MO).
- Direct: 4S7WP (1 MO); 5B4WN (1 MO); 5Z4FM (2 WKS); 6W6JX (1 MO); BV7GA (2 WKS); C31UA (3 WKS); FK8FS (6 WKS); FO5OK (3 WKS); SV3AQR (7 WKS); T30JH (2 WKS); YL2UZ (3 WKS); ZB2IB (3 WKS).

Contributors

This Issue made possible by: AA5NT, AA9DK, AC6DQ, AG8L, CE6FYN, CT1EEB, DXNS, JA1IDY, K4BAI, K4II, K7FL, K8CV, K8JLF, KA7T, KB5GL, KD7Q, KF6HI, KG4O, KM6FW, KM9J, KT7H, KZ0X, N3SL, N4UU, N6IBP, N6YRU, N7VEW, N8LYM, N9AG, OH2BH, PT7BI, SM3CUN, VE1AL, VE2BQB, W0JRN, W1FV, W1NH, W4VQ, W6UQF, W7AYY, W8MEP, W8ZNH, W9DH, W9HAO, W9RXJ, WB3ECU, WB4UBD, WD9GGY, WJ7R, YV5DTA, and ZS6EZ. Many thanks!

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	1
2	3	4	5	6	7	8

RTTY

4X6UO	14089	1728	18	FL
ST2AA	14069	2200	16	LA
UT5DX	14088	1707	18	FL
V31JU	14086	1727	18	FL
YL2QC	14085	1125	18	FL
YO6ADM	14089	2125	18	FL

80 Meters

CX4SS	32504	0915	10	NH
JA1HQT	3504	0930	12	NH
LU2BRG	3505	0950	11	NH
T30BH	3506	1227	11	CA
VK3DQ	3504	1000	7	NH
VK3WB	3505	1010	7	NH
VK6HD	3506	1010	10	NH
VK6HD *	3501	2240	9	MA
VP2EST	3505	0940	11	NH
YV5HLP	3506	0955	7	NH
ZL2AGY	3505	0930	12	NH
ZL2NE	3505	0945	7	NH
ZL3ABV	3510	0920	11	NH
ZL4IE	3505	0940	12	NH

75 Meters

EW1WZ	3794	0002	10	VA
GI4BGB	3799	2351	5	VA
VK6ACY *	3799	2255	9	MA
VK6LK *	3795	2251	9	MA
VR6BX	3793	1110	8	VA

40 Meters

1B/KU0J	7003	0053	16	FL
5W1GC	7014	1109	7	VA
9K2ZZ	7001	0020	5	IL
A22MN *	7008	1530	9	CA
BV2FA	7005	1445	5	CA
DU3GY	7006	1357	6	CA
EA8CN	7012	0104	16	FL
EI6AK	7016	0326	31	VA
ER1AM	7007	0012	10	VA
FK8GJ	7007	1104	7	VA
FK8GT	7005	1428	6	CA
FO2DC	7008	0229	12	ID
FR5HG/E	7005	0338	7	CA
FS5PL	7033	1210	8	GA
FY5GJ	7011	0022	8	VA
HI3LFE	7000	1026	7	MI
HJ0VGJ	7010	0406	3	VA
HL0VKA	7010	1428	8	ID
HL9HC	7005	0820	9	CA
HP1XBH	7009	0049	17	FL
HP3/	7002	0036	17	FL
KG6UH				
HZ1AB	7003	1412	10	CA
J28BE *	7004	1440	5	CA
NH2G	7003	0901	11	CA
S83KA	7001	0059	9	VA
SP5CNA	7006	2231	6	VA

T30BH	7007	1210	7	VA
T99W	7004	0407	11	SC
TG9AKC	7042	0225	9	CA
TI2LC	7176	0447	11	IL
TU2XZ	7006	0309	10	VA
UA0KBU	7020	0715	6	CA
V44KAO	7027	0156	5	GA
VK1FF	7003	1119	18	FL
VK3BG	7006	1051	5	IL
VK3XU	7003	1107	5	IL
VK6HQ *	7034	2304	8	VA
VK6XA	7011	1326	6	CO
VK9NS	7007	0630	11	CA
VP2VI	7030	0621	6	IN
VQ9TP *	7005	1150	7	VA
YO3AC	7004	0012	8	VA
YS1DRF	7004	0054	16	FL
YS1DRF	7008	1053	5	IL
YV6AZC/3	7003	0814	9	CA
ZD8OK	7001	2318	12	VA
ZL1MH	7002	0800	3	MI
ZS1AAX	7016	0523	11	IL

30 Meters

9A/OM3LO	10102	2345	5	GA
FK8GJ	10101	0602	9	CA
OM5MZ	10101	2103	7	SC
TL8NG	10106	2110	7	SC
VE8ID	10113	0600	7	CA
VP8GAV	10108	0057	11	AZ

20 Meter CW

3Z0UN	14015	1316	14	VA
4L0G	14025	2107	13	VA
4U1UN	14021	2207	13	VA
6W6JX	14015	2257	6	IN
9A900PAX	14020	1346	10	IL
A22MN	14031	1850	4	GA
BV7WB	14006	1421	5	CO
CM2CK	14023	2148	6	IN
EA6ZY	14025	1640	10	CA
EA8CN	14014	2120	18	FL
ER1AW	14003	1150	30	VA
FG5ED	14002	0325	1	CA
FG5FZ	14012	1141	31	VA
FR5DD *	14020	1328	7	VA
HC2AK	14011	2313	15	FL
HC5AI	14020	2215	6	IN
HI3MTU	14026	2202	8	GA
HI8LC	14034	1653	11	GA
HK0ER	14005	2311	15	FL
HL9DC	14026	1155	4	GA
HS1GOS	14028	1340	13	VA
IS0ICE	14006	2118	6	NC
JW0I	14029	1314	13	VA
JW0I	14031	2230	5	NC
OH0BH	14022	1720	18	FL
OH0RJ	14018	1713	18	FL
OX3XR	14023	1243	18	FL
SV1CDX	14020	1247	18	FL
T77LL	14020	1904	7	SC
TF3EJ	14004	1154	30	VA
TM4C	14024	1222	13	VA

TR8LT	14005	2034	12	VA
TR8XX	14011	2015	13	VA
V44KAO	14028	1945	11	GA
VP2VI	14027	0006	7	NC
VP5P	14012	1252	18	FL
VS6BG	14002	2324	14	FL
YB8AJR *	14041	0100	8	CA
ZA1AJ	14005	1210	18	FL
ZA1Z	14021	2143	27	WI
ZD8OK	14026	1833	12	VA

20 Meter SSB

3XY0A	14220	1956	12	NC
4S7NR	14200	1608	9	CO
5B4WN	14258	1902	11	GA
5N0GC	14195	2211	1	WI
8R1CJ	14209	0035	8	CA
9G1BJ	14170	2050	7	NC
9G1SB	14225	2314	13	NC
9G1WJ	14242	0019	5	IL
9K2DI	14226	1620	9	CA
9Q5TR	14226	2115	14	AZ
BV4FH	14226	1501	14	AZ
BY5JA	14242	2300	5	CA
C31RA	14223	2049	5	IL
C53HG	14226	2007	8	MD
CE3FIP	14196	2231	12	NC
DU7AF	14226	1536	14	AZ
HS0SAR	14192	1245	3	VA
HS0ZQA	14256	2331	4	VA
HV4NAC	14213	2100	9	VA
KG4JO	14195	2250	28	IL
OD5ZZ	14244	2040	5	NC
S51JZ	14221	2010	7	MD
S92YL	14226	2043	14	AZ
SU1CS	14247	2124	8	MD
SU1SK	14258	1910	12	NC
SV8CRI	14259	2055	10	MA
TU2JL	14192	2247	28	IL
TU4EI	14187	2230	29	WI

UN5F	14216	0209	5	CO
V44KAO	14179	2232	28	IL
VK6VU	14217	2350	5	CA
VR6DB	14252	0125	8	CA
YL0A	14202	1335	10	IL
Z37GBC	14197	2100	12	VA
ZD7WRG	14190	0131	8	IL
ZG2JO	14210	2042	5	IL
ZZ8SA	14260	2311	10	MA

17 Meter CW

1B/KU0J	18071	1419	10	MA
3D2QB	18070	2217	10	ID
6Y5AL	18078	1709	10	ID
CP8XA	18069	0010	9	CA
HZ1AB	18072	1358	4	WI
LX9UN	18073	2139	4	VA
TR8DF	18069	1254	18	FL
VP2EST	18070	1248	18	FL
VP2VI	18071	2237	7	ID
ZD8OK	18070	1907	5	VA

17 Meter SSB

PJ8AD	18113	2017	8	MD
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15 Meter CW

5W1GC	21005	2000	14	CA
9I30ZIN	21030	1625	5	CA
9Y4NW	21016	2213	10	CA
HJ0VGJ	21027	2315	5	CA
HK5QGX	21016	2208	10	CA
ZL1ASC	21060	2137	8	MI

15 Meter SSB

IZ6ARI	21290	1942	13	NC
LU9DZZ	21255	1929	13	NC
ZZ7DX	21265	1911	13	NC

Thousands Lakes QSO Rally out of Finland

by Jukka Salomaa OH2BUA

SSB: Sept. 24-25 From: 1500 UTC - 1800 UTC

Whether it is amateur radio contesting or rally driving, the Finns seem to be coming out at the top. As a preparation for this contest season, two stations representing the Finnish racing team will compete against each other during the 27-hour SAC QSO Party. The management of these two stations, OH2BH operating from Finland and OH0BH operating from Aland Islands, kindly ask for your monitoring reports and recordings particularly focusing on differences between these two signals at different times of day. Please kindly call them up and try to work them on as many bands as possible within a short time period to get meaningful comparison. Please kindly send your observations and recordings to: Martti Laine, VR2BH 29 Braemar Hill Road, 8/C North Point, Hong Kong. All monitoring reports will be confirmed personally by OH2BH/VR2BH along with complete information on the status and details of the future operations at BV9P&BS7H. OH2BH & OH0BH stations are using multiple beam-arrays featuring several directions simultaneously, thus spotting these two stations should not be a problem. Reporting these two stations in your Packet-Cluster will be highly appreciated to provide other people ample opportunity to find them for monitoring purposes and for working them on different bands. These two stations are using latest Yaesu equipment and Alpha amplifiers; all contacts will be confirmed with a special QSL cards. OH2BH & OH0BH stations will be operated by OH2IW and OH2MAM. The QSL manager for both stations is KU9C.

Current and Future DXpeditions

(Changes and hot info in boldface.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Angola	D2	D2ZZ	Sept. 22-31	I755
Anguilla	VP2E	VP2EDK	Nov. 8-14	I755
Antarctica	KC4	VI0ANT	mid-Oct.	I749
Antigua	V2/	W2s	Sept. 26-Oct. 7	I749
		V29Y	Oct. 26-Nov. 2	I753
		V26B	CQWW SSB	I755
Aruba	P4	P40W	CQWWs	I750
		P40RS?	Sept. 16-23	I755
Bahamas	C6	C6AFT/AHM	Oct. 23-Nov. 3	I756
Barbados	8P	8P9CT/DC	Dec. 4-12	I755
Belau	KC6	KC6SS/OK	Oct. 25-Nov. 2	I753
		KC6VW	Sept. 22-26	I755
Belize	V3	V31DX	CQWW SSB	I756
Bermuda	VP9	K1EFI/	Sept. 22-Oct. 4	I754
Cayman Islands	ZF	ZF2IJ	CQWW SSB	I754
		ZF2MC	CQWW SSB	I756
Comoros	D6	JAs	Oct. 24-31	I756
Crete	SV9	/GM3YOR	Sept. 27-Oct. 18	I754
Europa	FR5HG/E		thru Oct.	I755
French Polynesia	FO	FO5OU	now active	I747
Ghana	9G	9G5s	Oct. 24-Nov. 4	I752
		9G1JB	20/15M SSB	I754
Greece	SV	N1JAC/	Sept. 22-28	I753
Guam	KH2	AH0T/KH2	Sept. 28-29	I755
Hawaii	WR6R/KH6		CQWW SSB	I755
Madagascar	5R	5R8HP	Nov. 1-20	I756
Madeira	CT3	DLs/CT3	Oct. 6-27	I754
Marshall Islands	V7	V7X	CQWW SSB	I754
Mauritius Island	3B	JAs	Oct. 14-24	I756
Mayotte	FH	/JAs	Oct. 27-28	I756
Micronesia	V6	V63SH/OH	Nov. 2-7	I753
		V63BM	Sept. 26-28	I755
		V63KZ/MP	Oct. 1-10	I756
Monaco	3A/I1YRL		to Nov.	I751
Morocco	CN	CN8YB	17-1900Z	I755
Namibia	V5	V59T	Oct. 23-Nov. 6	I755
Niger	5U	5U7Y	now active	I726
Niue	ZK2	ZK2XN	Oct. 24-Nov.	I751
North Cooks	ZK1KH		December	I745/9
Philippines	DU1	WN7S/	now active	I752
Reunion Island	FR/	JA1OEM	Oct. 25-30	I756
Rwanda	9X	/F5PGP	now active	I753
St. Kitts	V4	V47NF/WZ	Nov. 19-25	I754
Sao Tome	S9	CT1CZT	soon	I754
St. Maarten	PJ7/OH2LVG		Sept. 23-Oct. 2	I752
	PJ7/WB8GEX		Nov. 25-27	I754
South Georgia	VP8	TBA	Jan. 1995	I747
Thailand	HS	HS0ZAR	to Oct. 10	I752
Trinidad	9Y	W4s	CQWW SSB	I756
Turks & Caicos	VP5	VP5R	Oct. 25-Nov. 1	I754
Uganda	5X	5X1XT	Nov.	I751
United Arab Emirates	A61AF		one year	I756
Zaire	9Q	9Q5EXV	to Nov.	I752
	9Q/SM0AGD		now?	I755
Zone 2	VE8/VE2BQB		to Nov.	I740

Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
80 meters	ZL4IE	3505	0940Z
80 meters	ZL3ABV	3504	0945Z
Anguilla	VP2EST	18072	1300Z+
Australia	VK1FF	40M CW	11-1300Z
Bosnia-Herzegovina	T99W	7005	0330Z
British Virgin Is.	VP2VI	14027	0000Z
Chagos	VQ9TP	7005	12-1300Z
Croatia	9A900PAX	14025±	14-1900Z
El Salvador	YS1DRF	7004	01-0500Z
Europa	FR5HG/E	7006	0330-0345Z
French Guiana	FY5GJ	7010	00-0400Z
Gambia	CS3HG	14210±	20-2300Z
Ghana	9G1BJ	14172±	2100Z
Guam	NH2G	7004±	0900Z+
Guinea	3XY0A	20M SSB	01-0400Z



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Ivory Coast	TU2JL	14210±	23-0000Z
Kuwait	9K2DI	20M SSB	2100Z
New Caledonia	FK8GJ	7006	1100Z+
San Andrés	HK0ER	14006	2300Z
Svalbard	JW0I	14029±	2230Z
Venezuela	YV6AZC/3	7004	0815Z
Western Samoa	5W1GC	7010±	1100Z

Operating Events and DX Gatherings

<u>Dates</u>	<u>Event</u>	<u>Reference:</u>
Sept. 24-25	Scandinavian Activity Contest SSB	
Sept. 24-25	CQWW RTTY DX Contest	<u>CQ</u>
Oct. 1-2	W5 DX Bash	<u>I753</u>
Oct. 1-2	VK/ZL SSB DX Contest	
Oct. 8-9	VK/ZL CW DX Contest	
Oct. 29-30	CQWW SSB DX Contest	